

Verification of Compliance

Product Name : Din-Rail Switching Power Supply
Brand Name : MEAN WELL
Model Number : TDR-960-X(X=24, 48)
Applicant : MEAN WELL ENTERPRISES CO., LTD.
Address : No.28, Wuquan 3rd Rd., Wugu Dist., New Taipei City 248,
Taiwan (R.O.C.)
Report Number : S3C32-M020-1204-372
Issue Date : December 15, 2020
Applicable Standards :

Emission :

EN 55032 : 2015/A11:2020 Class B
EN IEC 61204-3 : 2018 Class B
EN IEC 61000-3-2:2019
EN 61000-3-3 : 2013+A1 :2019

Immunity :

EN 55024 : 2010+A1 :2015
EN IEC 61204-3 : 2018 industrial environments
EN 55035 :2017+A11:2020
EN IEC 61000-6-2 : 2019
EN 61000-4-2 : 2009
EN 61000-4-3 : 2006+A1 : 2008+A2 : 2010
EN 61000-4-4 : 2012
EN 61000-4-5 : 2014+A1 :2017
EN 61000-4-6 : 2014
EN 61000-4-8 : 2010
EN IEC 61000-4-11 : 2020



Based on the EMC Directive 2014/30/EU and the specifications of the customer, one sample of the designated product has been tested in our laboratory and found to be in compliance with the EMC standards cited above.



TAF 0905
FCC CAB Code TW1053, TW0905, TW1104
NVLAP Lab Code 200575-0
IC Code 4699A
VCCI Accep. No. R-1527, C-1609, T-11441, G-10,
C-20010, T-1334, G-20009

(Tsun-Yu Shih/ General Manager)

Date: December 15, 2020

TAF 0905
FCC CAB Code TW1104, TW0019
NVLAP Lab Code 200575-0

ISED CAB Code TW0905
VCCI Accep. No. R-11527, C-11609, T-11441, G-10010, C-20010
T-20009, G-10614